

Rif. Fire.Brigade  
document N.

# CERTIFICATE OF FIRE RESISTANCE OF CONSTRUCTION BEARING ELEMENTS AND/OR FIRE BARRIER

(except for doors and locking elements)

(point 1.1, letter a), of attachment II of Ministerial Decree, 4 May 1998

The undersigned professional person

Professional job	Last name	Name
Registered on Professionals Association/Board of	Number.	Registration #
Province	Registration #	
Registered on M.I (The Judiciary) lists as per law n. 818 of 7 December 1984	Registration #	
Registration necessary to evaluate fire – resistance not through a tabular manner	Registration #	
resident in	road – square	#
Zip code	municipality	province
telephone		

as per Presidential Decree n. 37 of 12/1/1998 and as per Ministerial Decree 4/5/1998, for the facility

Identification of facility, building complex, etc.			
floor, place, and anything else is necessary for a correct determination/location			
Located in	Road-square	Road #	Zip code
Municipality	Province	telephone	
As property of	Firm, company, agency, etc		
Located in	Road-square	#	Zip code
Municipality	Province	telephone	

Based on the following evaluations/tests:

(mark ☒ where applicable):

- ☐ Tabular evaluation for R / RE / REI characteristics  
With ref. to tables

Indicate reference
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- ☐ Analytic evaluation for R characteristic (as well as those referring to elements subject to experimental test, which allow to extend the results to elements – through analytic way - different from geometric standpoint and/or load situation )

With ref. to calculation codes

Indicate norms used
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With ref. to test report

Indicate the tests reports used
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- ☐ Additional evaluation for E and I characteristics

## CERTIFIES THE FIRE-RESISTANCE

Of construction bearing elements and/or fire barrier present in the above-mentioned facility. The construction elements hereto are listed in detail in the following table, with the elements directly certified by a lab test.

## LIST AND DESCRIPTION OF CERTIFIED FIRE-RESISTANCE ELEMENTS

Identification number	Type of element and its position/location	Type of evaluation S = Experimental T = Tabular A = Analytic V = Additional evaluations	R - RE - REI characteristics and e class of fire resistance
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
11			
12			
13			
14			
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27			
28			
29			
30			
<i>For any additional element, add similar table.</i>			

This certificate consists of pages 1 through

And summary drawings ,

Identify tables

signed by the undersigned person; the above-mentioned drawings show the specific location of the above-listed elements. The evaluation report contains the description of these elements with their structural and geometric features, physical features of constitutive materials with physical geometric features and installation of possible protective coating and also how to assess fire-resistance.

The above-said report arranged by the undersigned person to support this certification, is kept by the owner of the activity as per point 1.2 of Attachment II of D.M. (Ministerial Decree) of 4.5.98, and it is identified with the univocal reference abbreviation.

And it ranges from page 1 to page

all signed by the undersigned person.

Reference and date

Date

Professional person's signature

*N.B. This certification shall be given to the local Fire Brigade Command in order to attain the Fire-Prevention Certificate; evaluation reports, tests report, statements of correct installation of the protective coating, are kept by the owner of the activity and they are available for any possible checks, as per point 1.2 of Attachment II of D.M. (Ministerial Decree) of 4.5.1998.*